

## IN THE CLAIMS

1. (Currently amended) An insertion part (100) embodied as a back-flow preventer, which can be used in a gas line or a liquid line, the insertion part comprising a housing (2), and a displaceable sealing body arranged in an interior of the housing which can seal a flow opening of a feeder channel in a closed position, ~~characterized in that~~ the insertion part (100) is provided with an annular lip shaped part (3) having an annular body (6) held inside the housing, and which in an area of the at least one flow opening has at least one sealing lip (14) as the sealing body that can be displaced by the fluid, with a free lip end region that contacts an opposing housing surface in a sealing manner in the closed position.

2. (Currently amended) An insertion part (100) according to claim 1, ~~characterized in that~~ wherein a housing core (10) is provided inside the housing, which limits a flow opening between the housing core and an interior circumference of the housing, and ~~[[that]]~~ the annular body (6) of the lip shaped part (3) is held at the interior circumference of the housing and in the closed position, the free lip end region contacts the housing core (10) in a sealing manner.

3. (Currently amended) An insertion part (1, 100) which can be inserted into a gas line or a liquid line, embodied as a flow regulator, the insertion part (1, 100) comprising a housing (2), and at least one throttle body or control body arranged in an interior of the housing which limits a control gap, depending on a flow pressure, between itself and an adjacent housing wall, ~~in particular according to claims 1 or 2,~~ ~~characterized in that~~ the insertion part (1, 100) is provided with an annular lip shaped part (3) having an annular body (6) held inside the housing, and which has at least one control lip (9) as the throttle body or control body, and which is aligned with a free lip end region extending in a direction of ~~[[the]]~~ an adjacent housing

wall.

4. (Currently amended) An insertion part (1, 100) according to claim 3, ~~characterized in that~~ wherein the lip shaped part (3) is held with the annular body (6) thereof at an interior circumference of the housing and with the free lip end region of the control lip (9) being aligned in the direction of the adjacent housing wall of a housing core (10).

5. (Currently amended) An insertion part according to ~~one of claims 1 through 4, characterized in that~~ claim 1, wherein the lip shaped part (3) is provided with at least one upstream control lip (9) and ~~at least one downstream~~ the sealing lip (14) is downstream from the control lip (9).

6. (Currently amended) An insertion part according to ~~one of claims 1 through 5, characterized in that~~ claim 1, wherein the at least one control lip (9) is aligned with ~~[[its]]~~ the free lip end region extending in an opposite direction to a flow direction (Pf1) of the fluid and limits an annular upstream opening space (11) between the control lip and the interior circumference of the housing.

7. (Currently amended) An insertion part according to ~~one of claims 1 through 6, characterized in that~~ claim 4, wherein a regulating profiling is provided in the housing wall adjacent to the free lip end of the control lip (9), which comprises grooves or moldings (13) aligned in ~~[[the]]~~ a flow direction (Pf1).

8. (Currently amended) An insertion part according to claim 7, ~~characterized in that~~ wherein the grooves or moldings (13) are embodied as flow channels open in a direction of a circumference of the housing core.

9. (Currently amended) An insertion part according to ~~one of claims 1 through 8, characterized in that~~ claim 7, wherein the grooves or moldings (13) are preferably arranged evenly distributed over the circumference of the housing wall, and are ellipsoid, polygon shaped, arc shaped or similarly rounded.

10. (Currently amended) An insertion part according to ~~one of claims 1 through 9, characterized in that~~ claim 1, wherein the sealing lip (14) is aligned with ~~[[its]]~~ the free lip end region extending in ~~[[the]]~~ a flow direction (Pf1).

11. (Currently amended) An insertion part according to ~~one of claims 1 through 10, characterized in that~~ claim 2, wherein the housing wall has a core section free from grooves and moldings in the area impinged by the sealing lip (14).

12. (Currently amended) An insertion part according to ~~one of claims 1 through 11, characterized in that~~ claim 1, wherein the lip shaped part (3) is made from an elastic rubber or plastic material.

13. (Currently amended) An insertion part according to ~~one of claims 1 through 12, characterized in that~~ claim 3, wherein a reaction pressure and reaction behaviors of the control lip (9) ~~and/or the sealing lip (14) are~~ is predetermined by a length, a thickness, or similar design and dimensions of the ~~lip(s) (9, 14)~~ lip (9) and/or by material characteristics of the lip shaped part (3).

14. (Currently amended) An insertion part according to ~~one of claims 1 through 13, characterized in that~~ claim 1, wherein the housing (2) of the insertion part (1, 100) comprises at least two parts and ~~[[that]]~~ the annular lip shaped part (3) is held

with the annular body (6) thereof between two adjacent ones of the housing parts (4, 5).

15. (Currently amended) An insertion part according to ~~one of claims 1 through 14, characterized in that~~ claim 1, wherein the annular body (6) of the lip shaped part (3) comprises a housing part seal for the adjacent housing parts (4, 5).

16. (Currently amended) An insertion part according to ~~claims 1 through 15, characterized in that~~ claim 1, wherein the at least one ~~control and/or sealing lip (14) lip (9, 14)~~ is provided at the annular body (6) ~~on both sides of~~ one side of the lip shaped part (3) and a control lip (14) is arranged on an other side of the annular body (6), and ~~[[that]] the control and/or sealing and control lips (9, 14) (14, 9)~~ are arranged in an area of an allocated flow opening and~~[[or]]~~ in an area of a control gap, respectively.

17. (Currently amended) An insertion part according to claim 16, ~~characterized in that~~ wherein one control lip (9) and one sealing lip (14) are each provided on opposite sides of the annular body (6) of a ~~preferably~~ generally star shaped or x-shaped lip shaped part (3) and ~~[[that]]~~ the lips (9, 14), provided on the opposite sides of the annular body (6), are each allocated to a control gap having at least one downstream flow opening.

18. (Currently amended) An insertion part according to ~~one of claims 1 through 15, characterized in that~~ claim 1, wherein the annular body (6) of the lip shaped part (3) is fastened in a housing chamber located between ~~[[the]]~~ upstream and ~~[[the]]~~ downstream housing parts (4, 5) of the housing (2).

19. (Currently amended) An insertion part according to claim 18, ~~characterized in that~~ wherein the housing chamber (7) is configured in a closed fashion except for an annular gap and ~~[[that]]~~ the annular gap is penetrated by a connecting part (8) of the lip shaped part (3), which connects the annular body (6) to the ~~control and/or sealing lips (9, 14).~~ lip (14).

20. (Currently amended) An insertion part according to ~~one of claims 1 through 19,~~ characterized in that claim 18, wherein the housing parts (4, 5) adjacent to the lip shaped part (3) can be snapped together.

21. (Currently amended) An insertion part according to ~~one of claims 2 through 20,~~ characterized in that claim 1, wherein ~~in the flow direction (Pf1)~~ a preferably tapering or cone shaped housing core is connected, ~~in particular, in one part~~ to an upstream housing part (4) of the housing (2) via at least one radial connection bar (12).